

AMENDMENT TO THE SPECIFICATION, PAGE 5, LAST  
PARAGRAPH THIRD LINE FORM BOTTOM

[0017] Similarly to a known pneumatic servo valve, a pneumatic servo valve of the present invention comprises a hollow main body 10 with a supply port 11, a discharge port 12 and an exhaust port 13; a sleeve which is contained in a hollow portion 14 of the main body 10 and has slots 21 communicating with the respective ports, and a chamber 22 therein; a spool 30 axially slidably installed within the chamber to control the flow of a fluid into the respective ports according to the position thereof; a torque motor 40 installed at one side of the main body to control the position of the spool in response to electrical signals; and a spool position detective means for compensation positional errors by receiving the ~~feedback~~ feedback position of the spool. The pneumatic servo valve of the present invention further comprises a spool holding means for preventing displacement of the spool due to flow force of the fluid only when the spool is in a stationary just